

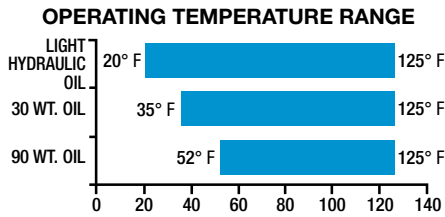


**L5116**

**16 QPM**  
115V/230 AC  
15 L/min

Current: 7.5 amps (115V/60Hz)  
Draw: 3.7 amps (230V)

Motor: 1725 RPM, 1/2 HP



**POWER CORD**

36" (14 cm), 3 prong, grounded NEMA plug

**MAX VISCOSITY**

1160 CPS

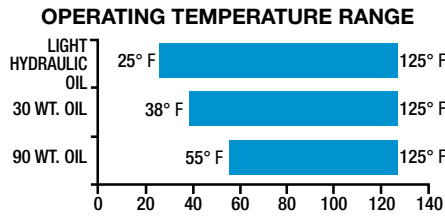


**L5132**

**32 QPM**  
115V/230 AC  
30 L/min

Current: 13 amps (115V/60Hz)  
Draw: 6.6 amps (230V)

Motor: 3450 RPM, 1HP



**POWER CORD**

36" (14 cm), 3 prong, grounded NEMA plug

**MAX VISCOSITY**

970 CPS



**a** L5116



**b** L5132

**> Ordering Information**

	Part No.	Model	Flow Rate	Voltage	Power Cord
<b>a</b>	142100-01	L5116	16 QPM (15 L/min)	115/230V (ac), 60 Hz	3 ft. (.91m)
<b>b</b>	142100-02	L5132	32 QPM (30 L/min)	115/230V (ac), 60 Hz	3 ft. (.91m)



**> Heavy-Duty Oil Transfer Pumps**

- Specifically designed for use with high viscosity fluids
- Consider the viscosity of the fluid and temperature range when choosing the oil pump for your application

**For use with:** Oil (up to 90W), hydraulic fluid, anti-freeze and non-flammable oil-based solvents. **Do not use with gasoline or diesel fuel. Not for outdoor or hazardous locations.**



**ELECTRICAL**

Type: Gerotor

**PERFORMANCE**

Duty Cycle: 30 min. ON, 30 min. OFF

**OPERATING PRESSURE**

50 psi (3.45 bar)

**PUMP HOUSING**

Corrosion-Resistant Diecast Aluminum

**MECHANICAL CONNECTIONS**

Inlet / 1 in. NPT / 3/4 in. Outlet: NPT

Mounting: 2 in. NPT

**DISPENSING HOSE**

8 ft. (2.5 m) x 3/4 in.

**SUCTION PIPE**

Telescoping 15 to 40 in. (38.1 to 101.6 cm)

**WARRANTY**

1 Year Pump



**SPECIAL APPLICATION PUMPS**